10/17/97

Cal. apparatus

Cal Metal Disk

IMILE monter ansked after 10th sample

Wanked

1/5 cc 2 Clearing puffer 30 Dec puff interval

F.I.A.L.	SM350/SM400	Test 52:	Fuff	= 45.0ml	in 1.97mec	10:10	17/10/97
Phone and the season areas	the wife and the thin was the		····				
Channel	Sample	Sample	L I, T	UNLIT	Puffs	Cumulative	→ Puffs
Number	Description	Number	Puff⊊	Puffs	Diff.	LIT	UNLIT
1.	и и ж н и н и н н н н н н н н н н н н н	O	0.0	2.0	0.0	0.0	2.0
ac.		O	0.0	2.0	0.0	0.0	2.0
3		0	0.0	2.0	0.0	0.0	2.0
4-		1.	11.4	2.0	0.0	11.4	2.0
చ్	1 0 0 1 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1	0	0.0	2.0	0.0	0.0	. 2.0
6	M	0	0.0	2.0	0.0	0.0	2.0
7		O	0.0	2.0	0.0	0.0	2.0
8		0	0.0	2.0	0.0	0.0	2.0
49	*************	O	0.0	2.0	0.0	0.0	2.0
3.0		0	0.0	2.0	O.O.	0.0	2.0
1. 1.	9 ft w 13 m m g 11 m g 11 g 15 g 15 g 15 g 15 g 1	0	0.0	2.0	0.0	0.0	2.0
12	es do se to 10 de (o se se se se te te eg es se	Ö	$\circ . \circ$	2,0	0.0	0.0	2.0
13		· · · · · · ·	0.0	2,0	0.0	0.0	2.0
14	# 4 k ii 4 m ij fr sr ji je ni ji ji je	Q	0.0	2.0	0.0	0.0	2,0
1.5		O	0.0	2.0	0.0	0.0	2.0
1,6		O	00	2.0	0.0	0.0	2.0
1.7		O	0.0	2.0	0.0	0.0	2.0
18	11 H 11 11 H II H II H 11 H 12 H II H	O	0.0	2.0	0.0	0.0	2.0
19		0	0.0	2.0	0.0	0.0	2.0
20		O	0.0	2.0	0,0	0.0	2.0

10:10 1	.7/10/97 Test 52	a 45,	Oml in L	.97sec	P = 102	7.Ombar	T = 2	22.OdegC
-COA Chec	tka Expected = O	,00% Z	erco .	= 0.00%	Before	<u>≕</u> Ν/Α		₹.Нം ക്റ്‰
Channe1	Sample	Number	LIT	UNLIT	MEAN	Obsrvd	Corrid	CO/ciq
Number	Description	Smoked	Puffs	Puffs	Puffs	co %	CO %	wd.
1		0	0.0	2.0	0.0	0.00	0.00	0.00
22		0	0.0	2.0	0.0	0.00	0.00	0,00
3	чекопесциин и и и и	O.	0.0	2.0	0.0	0.00	0,00	0.00
£].	21 0 11 11 11 11 11 11 11 11 11 11 11 11	1.	11.4	2.0	1.1.4	0,00	0.00	0.00
5 1	21 M 01 11 M 19 25 M 19 15 M 19 45 29 46	0	0.0	2.0	0.0	0.00	0.00	0,00
6		0	0.0	2.0	0.0	0.00	0.00	0.00
7	тин и пания чин жив.	0	0.0	2.0	0.0	0,00	0.00	0.00
8	н к п о к и в м н и и м м ж я	Ö	0.0	2.0	0.0	0.00	0.00	0.00
3		O	O,,O	2.0	0.0	0.00	0.00	0.00
LO	.	0	0.0	2.0	0.0	0.00	0.00	0.00
1. 1.		Ö	0.0	2.0	0.0	0.00	000	0.00
12		O	0.0	2.0	0.0	0.00	0.00	0.00
1, 📑	4 H W H O W H O D D D D H H H	O	0.0	2.0	0.0	000	0.00	0.00
1.4		0	00	2.0	0.0	0.00	0.00	0.00
4.5	77 (4 28 10 44 11 Ar 41 M 41 12 11 11 11 11 11	O	0.0	2.0	0.0	0.00	0.00	0.00
16	*************	0	0.0	2.0	0.0	0.00	0,00	0,00
1.7		0	0.0	2.0	0.0	0.00	0.00	0.00
1.8	иянивыканывень	0	0.0	2.0	0.0	0.00	0.00	0.00
19	11 K N 22 S H R 22 H S N R R R	0	0.0	2.0	0.0	0.00	0.00	0.00
20	************	0	0.0	2.0	0.0	0.00	0.00	000



ISO 10/17/97

Cal apparates
40.9
44.7

Fully Taped Washed

1957 2 Clearing Puffer 30 Dec Buff Unterwag

F.I.A.L.	SM350/SM400	Test 51:	Puff	= 45.0m1	in 1.78sec	: 09:58	17/10/97	
Channel	Sample	Sample	LIT	UNLIT	Puffs	Cumulative	 . Puffs	
Number	Description	Number	Fuffs	Puffs	Diff.	LIT	UNLIT	
1.		O	0.0	2.0	0.0	0.0	2.0	
.2		Ö	0.0	2.0	0.0	0.0	2.0	
3	лине » » на на очние	0	0.0	2.0	0.0	0.0	,2.0	
4		1.	7.6	2.0	0.0	7.6	2.0	
5	91 PF II JF 18 H 21 IF NC W PF 95 95 (1 4)	0	0.0	2.0	0.0	0.0	2.0	
6		0	0.0	2.0	0.0	0.0	2.0	
7	14 M R H M M M M M H H H M M H H M M	0	0.0	2.0	0.0	0.0	2.0	
8		0	0.0	2.0	0.0	0.0	2.0	
9	пиниениениеня	0	0.0	2.0	0.0	0.0	2.0	
ДÖ	** ** ** ** * * * * * * * * * * * * *	0	0.0	2-0	Q-, O		2.0	
1. 1.	* b e s * b u r u y u n se y g	0	0.0	2.0	0.0	0.0	2.0	
1.02	*********	0	0.0	2.0	0.0	0.0	2.0	
1.33	ия веляция в вижк	0	0.0	2.0	0.0	0.0	2.0	
1.4		O	. 0.0	2.0	0.0	0.0	2.0	
1.5	* # 11 0 0 11 2 11 11 11 11 11 11 11 11 11 11 11 1	О	0.0	.2.0	0.0	0.0	2.0	
1.6	* * * * * * * * * * * * * * * * * * * *	О	0.0	2.0	0.0	0.0		
17	8 35 11 11 16 16 18 18 18 19 19 11 15 36 18	0	0.0	2.0	0,0		2.0	
1.8		· •	0.0	2.0	0.0	.0.0	2.0	
19	U Marii if 20 et si si e U m ii m ar	O	0.0	2.0	0.0	0.0	2.0	
20		0	0.0	2.0	0.0	0.0	2.0	

09:58 1	.7/10/97 Test 51	45.	Öml in 1	.98sec	P = 10	27.Ombar	T = 7	2.OdeqC
COA Chec	ck: Expected = 0			= 0.00%	Before			H: 60%
Channel	Sample	Number	LIT	UNLIT	MEAN	Obsrva	Corrid	CO/cig
Number	Description	Smoked	Puffs	Puffs	Fuffs	CO %	CO %	ന്മ
Ţ	(в Н цен и и м н м м м м м м м	0	0.0	2.0	0.0	0.00	0.00	0.00
72		O	0.0	2.0	0.0	0.00	0.00	0,00
3		0	0.0	2.0	0.0	0.00	0.00	0.00
4	* * * * * * * * * * * * * * * * * * * *	Ĵ.	7,6	2.0	7.6	0.00	0.00	0.00
55		O	0.0	2.0	0.0	0.00	0.00	0.00
6	п ки и н и н н и н н и н н и н	Ö	O * O	2.0	0.0	0.00	0.00	0,00
7	91 PT 41 PT 47 PT 47 PT 47 PT 48 PT	Ö	$\sigma_* o$	2.0	0.0	0.00	0.00	0.00
8	ik # 1/ 42 for II or 41 ii 1/ if if w is si	O	O * O	2.0	00	0.00	0.00	0.00
9	* * * * * * * * * * * * * * * * * * * *	0	0.0	2.0	0.0	0.00	0.00	0.00
1.0	я в и в и в н в е и и ж и ж	O	0.0	2.0	0.0	N 0.00	0.00	0.00
.1, .1,	71 H 26 H 27 JE 11 35 TH 49 AV 41 N FF	0	0.0	2.0	0.0	0.00	0.00	0.00
1.2	н в н п и и и и и и и и и и	Ö	0.0	2.0	0.0	0.00	0.00	0.00
1,3	и ж компиния и и ж и	0	0.0	2.0	0.0	0.00	000	0.00
1.4	78 2 ⁹ 18 16 11 33 46 15 48 45 11 37 14 16	O	0.0	2.0	0.0	0.00	0.00	0.00
1.5		0	0.0	2.0	0.0	0.00	0.00	0.00
1. 45		O.	0.0	2.0	0,0	0.00	0.00	0.00
17		0	0.0	2.0	0.0	0.00	0.00	0.00
78		O	0.0	2.0	0.0	0.00	0.00	0.00
1.9		O	0.0	3"0	0.0	0.00	0.00	0.00
zc	н в и и к и и к и и и и и	O	0.0	2.0	0.0	0.00	$\Omega = \Omega \Omega$	000

新华

ISO 10/17/97

col. 4).)
apparatus 45.0

9 B5F

Lypy Paped

45cc

2 clearing Puffer 30 sec Puff interval

F.I.A.L.	SM350/SM400	Test 50:	Puff	= 45.Oml	in 1.98sec	09:46	17/10/97
Channel	Sample	Sample	LIT	UNLIT	Puffs	Cumulativ	t Puffs
Number	Description	Number	Puffs	Puffs	Diff.	LIT	UNLIT
.1.		0	0.0	2.0	0.0	0.0	2.0
2		O	0.0	2.0	0.0	0.0	2.0
3	и и и и и и и и и и и и и и и и и и и	0	0.0	2.0	0.0	0.0	2.0
L .		1.	8.0	2.0	0.0	8.0	2.0
5		O	0.0	2.0	0.0	0.0	2.0
ćo	TI 10 ME R 15 EL 11 II R 11 M M M M 07 07	0	0.0	2.0	0.0	0.0	₹ 2.0
ア		0	0,0	2.0	0.0	0.0	2.0
8	TO SEE TO TO TO NO SEE NO DE NO DE 20 AF ST	•	0.0	2.0	0.0	0.0	2.0
9		0	0.0	2.0	0.0	0.0	2.0
i.o		O	0.0	2.0	0.0	0.0	2.0
1. 1.	пенинивициянкей.	0	0.0	2.0	0.0	0.0	2.0
1.2		0	0.0	2.0	0.0	0.0	2.0
1. IS		0	0.0	2.0	0.0	0.0	2.0
1.4	N 17 71 11 11 41 41 14 16 16 18 N N N 11 17	0	0.0	2.0	0.0	0.0	2,0
1.5		O	00	2.0	0.0	0.0	2.0
1.6		O	0.0	2.0	0.0	0.0	2.0
1.7		0	0.0	2.0	0.0	0.0	2.0
1. 😝		0	0.0	2.0	0.0	0.0	2.0
19	пвинявия вин и и и и	0	0.0	2.0	0.0	0.0	2.0
50	11 M 19 D 19 D 11 17 M H 11 25 ft 19 18	0	0.0	2.0	ôlò al an	~ o.o.	2.0

	7/10/97 Test 50		ını im 1.			7.Ombar		2.OdegE
CUA Chec	-			= 0.00%	Before	= N/A		"H: 60%
Channel	Sample	Number	LIT	UNLIT	MEAN	Obsrvd	Corrid	CO/cig
Number	Description	Smoked	Fuffs	Fuffs	Puffs	co z	CO %	mg
1.		0	0.0	2.0	0.0	0.00	0.00	0.00
22		Ç	0.0	2.0	0.0	0.00	0,00	0.00
- 12- 		0	0.0	2.0	0.0	0.00	0.00	0.00
4 7.		.1.	8.0	2.0	8.0	0.00	0.00	0,00
5	килининия веепина	0	0.0	2.0	0.0	0.00	0.00	0,00
6		0	Q Q	2.0	0.0	0,00	0,00	0.00
7	H (1 ft U M 2t U SK al W st sk h st u	0	0.0	2.0	0.0	0.00	0.00	0.00
8		O	0.0	2.0	0.0	0,00	0,00	0,00
9		Q	00	2.0	0.0	0.00	0.00	0.00
1, ()		0	ତ୍ୟ ତ୍	22.0	0.0	0.00	0,00	0,00
1.1.		0	$\sigma_{\bullet}\circ$	2.0	0.0	0.00	0.00	0.00
1, 32		0	္ ့်ဂ	2.0	် ှိ ့် ∿		0.00	0,00
13	* 6 * 4 1 4 5 7 7 8 1 1 5 6 5 6	0	0.0	2.0	0.0	0.00	0.00	0,00
1.4		0	0.0	2.0	0.0	0.00	0.00	0.00
15		Ó	0.0	2.0	0.0	0.00	0.00	0.00
1.6		Ö	ô., ô	2.0	0.0	0.00	0.00	0.00
1.7		Ö	0.0	2.0	0.0	0.00	0.00	0.00
18	ES MA AS 20 ES ES ES ES ES DE AF DE AS DE DE DE	Õ	0.0	2.0	0.0	0.00	0.00	0.00
1.7		ŏ						
		-	0.0	2.0	0.0	0.00	0.00	0.00
20		0	0.0	2.0	0.0	0.00	0.00	0.00

Cal of parases 41.2 446	
Tuely Japan	of warnan
	1 RSF 450c 2 Cleaning Con 30 pue going

0 10/17/97

#12

Fully Taped washed

cal apparatus
41.3
45,1

IR5F

45cc 2 clearing puffer 30 sec puff intered

F.1.A.L.	SM350/SM400	Test 48:	Puff	= 45.Oml	in 1.98	sec 09:2	2 17/10/97
11.70 139 101.00 20200		par ,		# 1 P 1 P 10 P 10 P 10 P 10 P 10 P 10 P	275	Cumulati	
Channel	Sample	Sample	L. I. T	UML I T	Puffs		
Number	Description	Number	Fuffs	Fuff⊞	Diff.	LIT	UNL IT
1.		O	0.0	2.0	0.0	0.0	2.0
2	11 St St 15 W O St M N M M M M M M M	0	0.0	2.0	0.0	0.0	2.0
.3,		О	0.0	2.0	0.0	0.0	2.0
4.		.1.	7.5	2.0	0.0	7.5	2.0
5		0	00	2.0	0.0	0.0	2.0
6	34 M 32 37 33 M 13 M EL H. IP EK M 17 M	O	0.0	2.0	0.0	0.0	2.0
7	21 4 31 5 5 5 21 5 5 6 6 7 7 7 7	0	0.0	2.0	0.0	0.0	2.0
8		Q	0.0	2.0	0.0	0.0	2.0
9		0	0.0	2.0	0.0		2.0
10	изковини и и и и и и	0	0.0	2.0	0.0	/ O.O	2.0
11.		Q	0.0	2.0	0.0	0.0	2.0
1.2		0	0.0	2.0	0.0	0.0	2.0
1.3		O	0.0	2.0	0.0	0.0	2.0
14		O	0.0	2.0	0.0	0.0	2.0
1.5		0	0.0	2.0	0.0	· o.o	2.0
16		0	0.0	2.0	0.0	0.0	2.0
ュフ		0	0.0	2.0	0.0	0.0	2.0
18		O	0.0	2.0	0.0	0.0	2.0
4 63		~	~ ~	2.0	0.0	~ ^ ^	20

						*		
09:22 1	フノ10/97 丁台また 4日	: 45.C	oml in 1	.98sec	P = 102	7.Ombar		22.OdegC
COA Chec	k: Expected = 0	.00% Ze	9170	≖ 0.00% -	Before	·= N/A	" <u>.</u> F	R.H: 60%
Channel	Sample	Number	L IT	UNL I T	MEAN	Obsrvd	Corr'd	CO/cig
Number	Description	Smoked	Puffs	Puffs	Puffs	CO %	CO %	നമ്വ
1	*****	0	00	2.0	Q * Q = 0	0.00	0.00	0.00
		0	0.0	2.0	0.0	0.00	0.00	0.00
3		ő	0.0	2.0	00	٠٠٠٠ وعب	0.00	Q , QQ .
4).		ï	7.5	2.0	7.5	0.00	0.00	0.00
5		ő	ဝ်ဝိ	2.0	ဝဲ့ ဝိ	0.00	0.00	0.00
6		Ö	0.0	2.0	0.0	0.00	0.00	0.00
~,	************	ő	0.0	2.0	0.0	0.00	0,00	0.00
É		Ö	0.0	2.0	0.0	0.00	0.00	0.00
9		ŏ	0.0	2.0	0.0	0.00	0.00	0.00
J. Ó	****	ŏ	0.0	2.0	0.0	0.00	0.00	0.00
1.1		ő	0.0	2.0	0.0	0.00	0.00	0.00
		. 0	0.0	2.0	0.0	0.00	0.00	0.00
12	de de 25 le 34 11 37 TF NY 31 TO ES DA MA 21	-			0.0	-0.00	0.00	0.00
1.3		0	0.0	2.0				
1.4		0	0.0	2.0	0.0	0.00	0.00	0.00
1.5		0	\circ , \circ	2.0	0.0	0.00	0.00	0.00
1.6		0	0.0	2.0	0.0	0.00	0.00	0.00
17		O	0.0	2.0	0.0	0.00	0.00	0.00
1.8		Ö	0.0	2.0	0.0	0.00	0.00	0.00
19		Ö	0.0	2.0	0.0	0.00	0.00	0.00
20		O	0.0	2.0	0.0	0.00	0.00	0.00

Cal apparatus 41,1

1R5F Fully Taped Washed

45cc

2 clearing perfs

F.I.A.L.	5M350/5M400	Test 47:	Puff	= 45.0m1	in 1.97sec	09:09	17/10/97
Channel	Sample	Sample	LIT	UNLIT	Puffs	Cumulative	e Puffs
Number	Description	Number	Puffs	Puffs	Diff.	LIT	UNLIT
1		0	00	2.0	0.0	0.0	2.0
22		O .	0.0	2.0	0.0	0.0	72.0
3	# # # # # K & P F F F F F F F F F F	O	0.0	2.0	0.0	0.0	2.0
4).		1	7.5	2.0	0.0	7.5	2.0
£		O	0.0	2.0	0.0	0.0	2.0
A ₅		O	0.0	2.0	0.0	0.0	2.0
7		0	0.0	2.0	0.0	0.0	2.0
>3	H P P R R S H P H W W W H H R	Ů	0.0	2.0	0.0	0.0	2.0
₩		O	0.0	2.0	0.0	0.0	2.0
1.0		0	0.0	2,0	0.0	0.0	2.0
i, j.	16 M 20 et 15 M 20 27 M 20 W 30 H 30 et et	0	0.0	2.0	0.0	0.0	2.0
1.2		O	0.0	2.0	0.0	0.0	2.0
1.38		0	0.0	2.0	0.0	0.0	2.0
1.4		0	0.0	2.0	0.0	0.0	2.0
1.5	12 11 11 12 21 W 11 2 2 2 1 11 11 11 11 11 11 11 11 11 1	O	0.0	2.0	0.0	0.0	2.0
1.6		· Ö	0.0	2.0	0.0	0.0	2.0
17		0	0.0	2.0	0.0	0.0	2.0
1.8	अंदर्शी विकास के उद्योग के उद्योग के उद्योग के	0	0.0	2.0	0.0	0.0	2.0
19 .		O	0.0	2.0	0.0	0.0	2.0
50	ы не ек ы н ег ы н ег и т и и ж	O	0.0	2.0	0.0	0.0	2.0

09:09 1	7/10/97 Test 47	a 45	Oml in 1	"97sec	P = 102	7.Ombar	T = 7	2.odegC
COA Chec				= 0.00%	Before	= N/A		"H: 60%
Channel	Sample	Number	L. IT	UNLIT	MEAN	Obsrvd		CO/cig
Number	Description	Smoked	Puffs	Puffs	Puffs	CO %	CO %	mg
1,		O	0.0	2.0	0.0	0.00	0.00	000
2	ип вплиния иль пи	0	0.0	2.0	0.0	0.00	0.00	0.00
reer rest	я и и и и и и и и и и и и	¢	O * O	2.0	0.0	0.00	000	0,00
4		1	7.5	2.0	7.5	0.00	0.00	0.00
5		O	0.0	2.0	0.0	0.00	0.00	0.00
6		0	0.0	2.0	0.0	0.00	0.00	0.00
7		0	0.0	2.0	0.0	0.00	0.00	0.00
8		O	00	2.0	0.0	0.00	0.00	0.00
9		0	0.0	2.0	0.0	0.00	0.00	0.00
1.0	* * # * * * * * * * * * * * * * * * * *	0	0.0	2.0	0.0	0.00	0.00	0.00
1. 1.	9 0 8 9 0 F 11 6 6 U B 11 U F 11	O	0.0	2.0	0.0	0.00	0.00	0.00
12	# # 17 # # # H W R H W W N II	O	0.0	2.0	0.0	0.00	0.00	0.00
1.75		O	00	2.0	0.0	0.00	0.00	0.00
14		О	0.0	2.0	0.0	0.00	0.00	0.00
.L.5	и и и и и и и и и и и и и и и и	O	0.0	2.0	$O \cdot O$	0,00	0.00	0.00
1.6		О	0.0	2.0	0.0	0.00	0.00	0.00
1.7	9 P F P II F B II IX M F W M M M	0	0.0	2.0	0.0	0.00	0.00	0.00
18		0	0,0	2.0	0.0	0.00	0.00	000
19	* * * * * * * * * * * * * * * * * * * *	Ò	0.0	2.0	0.0	000	0.00	0.00
20	9 8 8 8 8 8 8 8 8 8 8 1 5 U 11 8 8 8 1	O	0.0	2.0	0.0	0.00	0.00	0.00

#5 IRHF

ISO 10/17/97

Fully Taped Washed 41.1 45,0

45 cc 30 oec put interval 2 clearing Duffe

F.I.A.L.	SM350/SM400	Test 46:	Fuff	= 45.0ml	in 1.98sec	. 08:55	17/10/97
Channel	Sample	Sample	LIT	UNLIT	Puffs	Cumulativ	e Puffs
Number	Description	Number	Puffs	Puffs	Diff.	LIT	UNLIT
.1.		0	0.0	2.0	0.0	0.0	* 2.O
2.		0	0.0	2.0	0.0	0.0	2.0
3		O	0.0	2.0	0.0	0.0	2.0
4		.1.	12.0	2.0	0.0	12.0	2.0
5		O	0.0	2.0	0.0	0.0	2.0
ර		0	0.0	2.0	0.0	0.0	2.0
7		O	0.0	2.0	0.0	0.0	2.0
€3	N	O	0.0	2.0	0.0	0.0	2.0
9		0	0.0	2.0	0.0	0.0	2.0
10	prop 19 25 M H H H H H SC M IS H P	0	0.0	\mathbb{Z} " \mathbb{O}	0.0	0.0	2.0
.1. 1.		0	0.0	2.0	0.0	0.0	2.0
1.2		O	0.0	2.0	0.0	0.0	2.0
1.35		O	0.0	2.0	0.0	0.0	2.0
1.4		O	0.0	2.0	0.0	0.0	2.0
1.5	p 44 g 31 s2 et 29 M 21 H 27 H 27 M M	O	0.0	2.0	0.0	0.0	2.0
16		0	0.0	2.0	0.0	0.0	$\mathbf{Z}_{\mathbf{x}}\mathbf{O}_{\mathbf{x}}$
1.7	and	0	0.0	2.0	၀.၀ ္ပို	0.0	2.0
1.8	70. 32 arr 34 for the CE (F yes dec Sq. 50 wer DE CE.	0	0.0	2.0	0.0	0.0	2.0
19		0	0.0	2.0;	0.0	0.0	2.0
20		O	0.0	2.0	0.0	0.0	2.0

08:55 1	7/10/97 Test 46	45.0	oml in 1	,98sec	P = 102	7.Ombar	7 = 2	2.0degC
COA Chec			ero :	= 0.00%	Before	= N/A	% R	.H: 60%
Channel	Sample	Mumber	L. X T	UNLIT	MEAN	Obsrvd	Corríd	COZcig
Number:	Description	Smoked	Puffe	Puffs	Puffs	CO %	CO %	mg
1,	* 17 11 12 26 11 11 12 13 19 11 17 11 11 11	0	00	2.0	0.0	0,00	0,00	0.00
2	77	O	0.0	22.0	0.0	0.00	0.00	0,00
3		0	o * o	2.0	0.0	0.00	0.00	0.00
₹ Į.		1	12.0	2.0	12.0	0.00	0.00	0,00
5		O	0.0	2.0	0.0	0.00	0.00	0.00
6		0	00	2.0	0.0	0.00	0,00	0.00
7		0	0.0	2 . O	0.0	0,00	0.00	0.00
(3)	11 71 11 11 12 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	Ö	0.0	2.0	0.0	0.00	0.00	0.00
Ġ		O	0.0	2.0	0.0	0.00	Q * QQ	0.00
1Ó		0	0.0	2.0	0.0	0.00	O.*OO	0"00
11	K ec h p u s n n n 11 m et M 16 M 91	O	0.0	2.0	0.0 ^	0,00	Q * QQ	0.00
ĬŽ	N P II C	0	0.0	2.0	0.0	0.00	0"00	0.00
13	* * * * * * * * * * * * * * * * * * *	0	0.0	2.0	0.0	0.00	O " O O	0.00
1.4		Ö	0.0	2.0	0.0	0.00	0,00	0,00
ĩ5		Ö	0.0	2.0	0.0	0.00	0"00	O.OO
16		Ö	0.0	2.0	0.0	\circ , \circ \circ	0.00	0,00
17		Ö	0.0	2.0	00	0.00	0.00	0.00
18		ô	0.0	2.0	0.0	0.00	0.00	$O \circ O O$
19		õ	0.0	2.0	0.0	0.00	0.00	O * O O
20		ŏ	0.0	2.0	0.0	0.00	0.00	0.00

HY 10/17/97 ISD

Cal apparalus 412 449

184F Washed

45cc 30 sec. puff interval 2 clearing buff

F.I.A.L.	SM350/SM400	Test 45:	Puff	= 45.0m1	in 1.98sec	08:41	17/10/97
Channel	Sample	Sample	LIT	UNLIT	Puffs	Cumulative	Puffs
Number	Description	Number	Puffs	Puffs	Diff.	LIT	UNLIT
Л.		O	0.0	2.0	0.0	0.0	1 2.0
2		0	0.0	2.0	0.0	0.0	2.0
.Ω, 	пиняниянин и и и	Ö	0.0	2.0	0.0	0.0	2.0
z].	2 (сыняния и и и и и и и	1.	エエッフ	2.0	0.0	11.7	2.0
5	11 n 4 n n n n n n n n n n	O	0.0	2.0	O * O	0.0	2.0
6		O	0.0	2.0	0.0	0.0	2.0
7		O	0.0	Z + O	0.0	0.0	2.0
8	9 9 11 11 11 11 D K H H H H A	O	0.0	2.0	0.0	0.0	2.0
9	ни в в в в ни и и и и и и и	0	0.0	2.0	0.0	0.0	2.0
10		O	0.0	$\mathbb{Z}_{+}O$	0.0	0.0	2.0
1. 1		0	. 0.0	2.0	0.0	0.0	2.0
1.72		0	0.0	2.0	0.0	0.0	2.0
1.3	** II IS IF M	O	0.0	2.0	0.0	0.0	2.0
14		0	0.0	2.0	0.0	0.0	2.0
1.5		0	0.0	2.0	0,0	0.0	2.0
1.6	9 H 12 H 16 F 16 H 11 M 14 15 M 17 13 19	0	0.0	2.0	0.0	0.0	2.0
17		0	0.0	2.0	0.0	00	2.0
18	**************	0	0.0	2.0	0.0	0.0	2.0
19		O	0.0	2.0	0.0	0.0	2.0
20	* # D to to b w 42 H W D H H H H H	0	0.0	2.0	0.0	0.0	2.0

08:41 10	7/10/97 Test 45:	45, 0	oml in 1	.98sec	F = 102	7.Ombar	T = .	sz.odedc	
COA Chect	k = Expected = 0	.00% Ze	ero :	= 0.00%	Before	≕ N/A		₹ _" H: 60%	
Channel	Sample	Number	LIT	UNLIT	MEAN	Obsrvd	Corrid	CO/ciq	
Number	Description	Smoked	Puffs	Puffs	Puffs	CO %	CO %	mci	
1 .		0	0.0	2.0	0.0	0.00	0.00	0.00	
2		O.	0.0	2.0	୍ ପ୍	0.00	0.00	0.00	
		0	0.0	2.0	0.0	0.00	0.00	0.00	
44.	ненивитанрыеция	1.	11.7	2.0	11.7	0.00	0.00	0.00	
5		0	0.0	2.0	· •••	0.00	0,00	0,00	
రు		O	0.0	2.0	0.0	0.00	0.00	0.00	
7	жиовеенновнаян ж	O	0.0	2,0	0.0	0.00	0.00	0.00	
8	яминкиятыцивен м	0	\circ . \circ	2.0	0.0	0.00	0.00	0.00	
ch.		0	0.0	2.0	0.0	0.00	0.00	0.00	
1.0	19 18 4 14 15 19 14 11 11 11 11 11 11 11 11 11 11 11 11	O	0.0	2.0	0.0	0,00	0.00	0,00	
1. 1.		0	0.0	2.0	0.0	0.00	0.00	0,00	
,1.2;	чения и и и и и и и и и и	0	0.0	2.0	0.0	0.00	0.00	0,00	
13		0	0.0	2.0	0.0	0.00	0,00	0.00	
14	* * * * * * * * * * * * * * * * * * * *	0	\circ , \circ	2.0	0.0	0.00	0.00	0.00	
15		0	0.0	2.0	0.0	0.00	0.00	0.00	
1.6		O	0.0	2.0	0.0	0.00	0.00	0.00	
エフ		0	0.0	2.0	0.0	0.00	0.00	0.00	
1.8	9 9 0 0 10 W 15 4 0 1 11 11 11 19 19 11	O	Ō.,O	2.0	0.0	0.00	0.00	0,00	
19	8 11 8 11 M M M M M M M M M M M M M M M	0	0.0	2.0	0.0	0.00	0.00	0.00	
20		,,	0.0	9 0	0.0	0.00	0.00	0.00	

#3 Iso 15/17

Fully Japed

Cal Cepporation 414

1RHF

45cc 2 clearing peiffs 30 de Puff interval

F.I.A.L.	SM350/SM400	Test 44:	Puff	= 45.0ml	in 1.98sec	08:	27, 17/10/97
Channel	Sample	Sample	LIT	UNLIT	Fuffs	Cumulat	ive Puffs
Number	Description	Number	Puffs	Puffs	Diff.	1 I T	UNLIT
.1.		O	0.0	2.0	0.0	0.0	2.0
.2		O	0.0	2.0	0.0	0.0	2.0
- 100 mg/s		0	0.0	2.0	0.0	0.0	- Z.o
4 .		1.	13.5	2.0	0.0	13.5	2.0
5	в озминиямия жи	O	0.0	2.0	0.0	0.0	2.0
6		0	0.0	2.0	0.0	0.0	2.0
7	винопеннин вам ж в	O	0.0	2.0	0.0	0.0	2.0
8		0	0.0	2.0	0.0	0.0	2.0
19	14 # U 15 # H H H H H H H W W W	0	0.0	2.0	0.0	0.0	2.0
1.0	11 N M It it is 11 N M Pt is 47 K 50 M	O	0.0	2.0	0.0	0.0	2.0
1.1.		O	0.0	2.0	0.0	0.0	2.0
12		O	0.0	2.0	0.0	.0.0	2.0
1.33	****	Q	0.0	2.0	0.0	0.0	2.0
፲ 4		O	0.0	2.0	0.0	0.0	2, 0
15		O	0.0	2.0	0.0	0.0	2,0
16		O	0.0	2.0	0.0	0.0	2.0
17		, O	0.0	2.0	0.0	0.0	2.0
18		0	0.0	2.0	0.0	0.0	2.0
19	ा कि कि वह रह रह का का का अर तह सा का अर 11	O	0.0	2.0	0.0	0.0	2.0
30	ात है कि कि को प्रति थी है कि को की जी की है	O	0.0	2.0	0.0	0.0	2.0

OB:27 1	7/10/97 Tmmt 44:	45.	Omlin 1.	78sec	P = 102	7.Ombar	7 == 3	22.odegC
COA Check	k: Expected = 0	.00% 2	cerc) =	<pre>" O " OO "</pre>	Before	™ NZA	% [R.H: 60%
Channel	Sample	Number	L.XT	UNLIT	MEAN	Obsrvd	Corríd	CO/cig
Number	Description	Smoked	Puffs	Puffs	Puffs	co z	CO %	mg
1.		0	0.0	2.0	0.0	0.00	0.00	0.00
22	диникницининции	0	0.0	2.0	0.0	0.00	0.00	0.00
II.		Ö	0.0	2.0	0.0	0.00	0.00	0,00
4	пи и мини и и и и и и и и и и	.1.	13.5	2.0	13.5	0.00	0,00	0.00
5	11 N 11 W 11 11 11 12 15 15 W 11 15 11 11	0	0.0	2.0	0.0	0.00	0.00	0,00
6	d h a w ri is n is w e w # # # #	0	0.0	2.0	0.0	0.00	0.00	0.00
7		O	O " O	2.0	0.0	0.00	0.00	0,00
8		0	0.0	2.0	0.0	0.00	0.00	0.00
₩		O	0.0	2.0	0.0	0.00	0.00	0.00
10		0	0.0	2.0	0.0	0.00	0.00	0.00
1. 1.		0	0.0	2.0	0.0	0.00	0.00	0.00
4.2		O	0.0	2.0	0.0	0.00	0.00	0.00
1, 13	** # # # # # # # # # # # # # # # # # #	0	0.0	2.0	0.0	0.00	0.00	0.00
1. 4		0	0.0	2.0	0.0	0.00	0.00	0,00
3.55	11 IF W 11 11 11 11 11 11 11 11 11 11 11 11 1	0	0.0	2.0	0.0	0.00	0.00	0.00
4.6		0	0.0	2.0	0.0	0.00	0.00	0.00
1.7		0	0.0	2.0	0.0	0.00	0.00	0.00
1.8		0	0.0	2.0	0.0	0.00	0.00	0.00
1.69		0	0.0	2.0	0.0	0.00	0.00	0.00
220		Ö	00	2.0	0.0	0.00	0.00	0.00

#3

ISO 10/17/97

Fully Taped Washed Cal apparatus
41,0
44.4

1R4F 4Scc 2 channing puffe 30 Rec puff intervals

F.I.A.L.	SM350/SM400	Test 43:	Puff	= 45.0m1	in 1.98sec	08:1	3 17/10/97
Channel	Sample	Sample	LIT	UNLIT	Puffs	Cumulati	ve Puffs
Number.	Description	Number	F'uffs	Puffs	Diff.	LIT	UNLIT
1		0	0.0	2.0	0.0	0.0	2.0
2		O	0.0	2.0	0.0	0.0	2.0
3	3) EL [1 30 22 21 11 16 16 48 48 18 48	О	0.0	2.0	0.0	0.0	. 2.0
4		1.	12.0	2.0	0.0	12.0	2.0
5	д 90 er 11 sz 11 гу 21 ча 14 lb 40 lb 15 17	О	0.0	2.0	0.0	0.0	2.0
6		O	0.0	2.0	0.0	0.0	2.0
フ		O	0.0	2.0	0.0	0.0	2.0
8		O	0.0	2.0	0.0	0.0	2,0
G	M go pi si si si 11 10 10 ci 13 20 eo () 40	0	0.0	2.0	0.0	0.0	2.0
1.0	IF 15 85 85 10 90 5F 1/4 1/2 87 1/4 30 18 19 19 19	Ö	0.0	2.0	0.0	0.0	2.0
1. 1.	p p p p p ze u n m m ri h u ii te	0	0.0	2.0	0.0	0.0	2.0
12		0	0.0	2.0	0.0	0.0	2.0
13	17 25 36 25 36 30 N N 15 11 W CF N D N U	0	0.0	2.0	0.0	0.0	2.0
14		O	0.0	2.0	0.0	0.0	2.0
15		0	0.0	2.0	0.0	0.0	2.0
16		O	0.0	2.0	0.0	0.0	240
1.7	H # 4 P * 2 H * # # * * * * * * * * * * * * * * * *	0	0.0	2.0	0.0	0.0	2.0
18		0	0.0	2.0	0.0	0.0	2.0
19		0	0.0	2.0	0.0	0.0	2.0
20	и в в н и и и и и и и и и и и и и и и и	0	0.0	2.0	0.0	0.0	2.0
					F - 1-1		

	7/10/97 Test 43		1 ni imo		P = 102	7.Ombar	T = 2	22.OdegC
COA Chec	•	.00% Z	ero :	= 0.00%	Before	≕ N/A	% F	₹.H: 60%
Channel	Sample	Number	L. J. T	UNLIT	MEAN	Obsrvd	Corrid	CO/ciq
Number	Description	Smoked	Puffs	Puffs	Fuffs	CO %	CO %	നവ
1.	10 07 U 10 08 18 18 18 17 19 U 14 U 18 U 18	O	0.0	2.0	0.0	0.00	0.00	0.00
2		О	00	2.0	0.0	0.00	0.00	0.00
3		0	0.0	2.0	0.0	0.00	0.00	0.00
4		1	12.0	2.0	12.0	0.00	0.00	0.00
55	************	0	0.0	2.0	0.0	0.00	0.00	0.00
6	10 % it ye yê ka as ar in we in na in ne ni	O	0.0	2.0	0.0	0.00	0.00	0.00
ブ		0	0.0	2.0	0.0	0.00	0.00	0.00
8	10 fr 17 17 ft 15 (0 11 16 1) (1 0) (1 11 16 2)	0	0.0	2.0	ō.ō	0.00	0.00	0,00
9	47 M 11 Pc 14 Pl 27 II P 40 Pl 45 M 45 M	0	0.0	2.0	0.0	0.00	0.00	0,00
1.0	(1 10 (4 1) 14 20 11 11 11 11 11 11 11 11 11 11 11 11 11	0	0.0	2.0	0.0	0.00	0.00	0.00
.1. .1 .		О	0.0	2.0	0.0	0.00	0.00	0.00
1.2	* * # * # * # # # # # # # # # # # # # #	0	0.0	2.0	0.0	0.00	0.00	0.00
1.3		Ö	0.0	2.0	0.0	0.00	0.00	0.00
1.4	W 11 25 11 0 # 8 11 W 70 D 20 K 15 9	Ö	O. O.	2.0	ŏ.ŏ	0.00	0,00	0.00
1.5	11 21 N M 60 17 77 61 11 12 M 41 NC 22 14	Ö	0.0	2.0	Õ.õ	0.00	0.00	0.00
1.65		ō	0.0	2.0	0.0	0.00	0.00	0,00
1.7	* # # # # # # # # # # # # # #	Ö	0.0	2.0	ő.ő	0.00	0.00	0.00
1.83		Õ	ŏ.ŏ	2.0	ŏ.ŏ	0.00	0.00	0.00
19		Ö	0.0	2.0	0.0	0.00	0.00	0.00
20		ŏ	0.0	20	0.0	0,00	0.00	0.00

1847 Fally Taped
1847 Washed
2 Clearing pulls
30 Dec Puff internal

Cal apparates
45.7
44.4

.I.A.L.	SM350/SM400	Test 42:	Puff	= 45.Oml	in 1.989	sec 07:5	17/10/97
hannel	Sample	Sample	LIT	UNLIT	Puffs	<u> </u> Cumulati	ve Puffs
umber	Description	Number	Puffs	Puffs	Diff.	LIT	UNLIT
1.		0	0.0	2.0	0.0	0.0	2.0
2		O	0.0	2.0	0.0	0.0	2.0
3		0	0.0	2.0	0.0	0.0	2.0
4.		1.	13.0	2.0	0.0	13.0	2.0
5	завининилиний Н	0	0.0	2.0	0.0	0.0	2.0
6	p w m 6 15 66 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	O	0.0	2.0	0.0	0.0	2.0
プ	55 mg 25 35 26 e2 21 25 te 25 e7 41 10 37 mg	O	0.0	2.0	0.0	0.0	2.0
8		О	0.0	2.0	0.0	0.0	2.0
9	H IF IT 31 H EI EI EE EE () 31 E F R M	O	0.0	2.0	0.0	0.0	2.0
10		O	0.0	2.0	0.0	0.0	2.0
1. 1.		O	0.0	2.0	0.0	0.0	2.0
12	ce to 14 It II 41 II 41 II 44 IF 37 64 64 14	0	0.0	2.0	0.0	0.0	2.0
13		O	0.0	2.0	$O_{i*}O_{i*}$	0.0	2.0
1.4		0	0.0	2.0	0.0	0.0	2.0
1.5		0	0.0	2.0	0.0	0.0	2.0
16		0	00	2.0	0.0	0.0	2.0
17		. 0	0.0	2.0	0.0	0.0	2.0
18		Ö	0.0	2.0	0.0	0.0°	2.0
1.9		Ö	0.0	2.0	0.0	0.0	2.0
20.		Ö	0.0	2.0	0.0	1. 0.0	2.0

CDA Check: Expected = 0.00% Zero	07:58 1	7/10/97 Test 42	g 45.0	Oml in 1	.98sec	F = 102	7.Ombar	T = 2	2.OdegC
Channel Sample Number LIT UNLIT MEAN Observed Corr'd CO/cig					= 0.00%	Before	■ N\0	% R	H# 60%
Number Description Smoked Puffs Puffs Puffs CO % CO % <td></td> <td></td> <td></td> <td>LIT</td> <td>UNLIT</td> <td>MEAN</td> <td>Obsrvd</td> <td></td> <td>CO/cig</td>				LIT	UNLIT	MEAN	Obsrvd		CO/cig
1			Smoked	Puffs	Puffs	Puffs	co x	co %	mg
2		•		0.0	2.0	0.0	0.00		
3			0	0.0	2.0	0.0	0.00		
4			O	0.0	2.0	0.0	0.00		
5	4		1.	13.0	2.0	13.0			
6	•		O	0.0	2.0	0.0			
7			O	0.0	2.0	0.0			
8			0	0.0	2,0	0.0			
9	8		•	0.0	2.0	0.0			
10 11 12 13 14 15 16 17 18 18 19 10 11 11 11 11 11 11 11 11 11			Ö	0.0	2.0	0.0			
112	1.0		Ö	0.0	2.0				
12			0	0.0	2.0	0.0			
14		TE 10 71 16 45 70 XE YE 81 80 91 17 W PE ST	Ö	0.0	2.0				
1.4	3, 75		0	0.0	2.0				
15 16 17 18 18 19 19 10 10 10 10 10 10 10 10 10 10			0	0.0	2.0				
17 0 0.0 2.0 0.0 0.00 0.00 0.00 0.00 0.00	15		O	0.0					`
18 0 0.0 2.0 0.00 0.00 0.00 19 0.0 2.0 0.0 0.00 0.00 0.00	J. čs		0	0.0	.2.0				
	1.7		0	0.0	2.0				
		12 % 11 91 14 11 91 31 Pt 31 Pt Pt Pt Pt	0	0.0					
			0	0.0	2.0				
			0	0.0	2.0	0.0	0.00	0.00	0.00

IMILY ISO 13/17/97
ellashed

Cal apparatus
41,1

45.0

45cc 2. Clearing puffs 30 occ puff thereal

F.I.A.L.	SM350/SM400	Test 41:	Puff	= 45.Oml	in 1.98sec	07:4	3 17/10/97
Channel	Sample	Sample	LIT	UNLIT	Puffs	Cumulati	
Number	Description	Number	Puffs	Puffs	Diff.	LIT	UNLIT
4	the first and fine 1 the first for the first to	0	0.0	2.0	0.0	0.0	2 . O.
2		Ö	0.0	2.0	0.0	0.0	2.0
3		õ	0.0	2.0	0.0	0.0	₃ 2.0
4			12.0	2.0	0.0	12.0	2.0
5		õ	0.0	2.0	0.0	0.0	2.0
6		Ö	0.0	2.0	0.0	0.0	2.0
. 7		ö	0.0	2.0	0.0	0.0	2.0
É		Ö	0.0	2.0	0.0	0.0	2.0
cy cy		Ö	0.0	2.0	0.0	0.0	2.0
10		Ö	0.0	2.0	0.0	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	2.0
11		ŏ	ဝို့ဝ	2.0	0.0	0.0	2.0
12		Õ	0.0	2.0	0.0	0.0	2.0
1.3		ŏ	0.0	2.0	0.0	0.0	2.0
14		Ö	0.0	2.0	0.0	0.0	2.0
15		õ	0.0	2.0	0.0	. 0.0	2.0
16		ő	0.0	2.0	0.0	0.0	2.0
1.7	*****************	õ	0.0	2.0	0.0	0.0	2.0
18		. 0	0.0	2.0	0.0	0.0	2.0
1.5		Õ	0.0	2.0	0.0	0.0	2.0
20 7.4		Ö	0.0	2.0	0.0	0.0	2.0
	ecal H U II pe 24 24 11 17 W H M M M	-				3	
					1 Secretaria		.17

```
00.0
           00.0
00.0
                               0.0
                                         0"2
                                                    0.0
                                                                                             oz.
00.0
                                         0.S
                               0.0
                                                    0.0
                                                               Ó
                                                                                              63
00 " 0
           00.0
                               0.0
                                                    o o
                                                               O
                                                                                             91
00.0
           00.0
                    00.0
                               0.0
                                          o z
                                                    ō°ō
                                                               O
                                                                                              ZT.
           00.0
00"0
                    00"0
                               0 " 0
                                         0"2
                                                    0.0
                                                               O
                                                                                             97
00.0
                    00.0
                               Ö"Ö
                                          0"2
                                                    0.0
                                                               ()
                                                                                             GT
           ōō"ō
                    00.0
                               ō°o
                                                    ŏ"ŏ
00.0
                                          Ö*Z
                                                               O
00 ° 0
           00*0
                    00.0
                               0.0
                                          0 " Z
                                                    0 " 0
                                                               \circ
                                                                                             \Omega
00.0
           0010
                               0.0
                                                    O * O
                    00.0
                                          0"2
                                                               O
                                                                                             ZT
                    00.0
                               Ö"Ö
                                          Ö"Z
                                                    0.0
                                                               \circ
                                                                                              ŢŢ
00"0
           00"0
                    00.0
                               ö"ö
                                          S " O
                                                    0 " 0
                                                               O
                                                                                             OT
           00.0
00"0
                    00"0
                               0.0
                                          0"2
                                                    0 0
                                                               O
                                                                                              6
00"0
                    00.0
                               Ö"Ö
                                          o°z
                                                    0 " 0
                                                               О
                                                                                             8
00°0
           00°0
                    00.0
                               o.o
                                          0.2
                                                    0 " 0
                                                                                              1...
00.0
           00.0
                    00.0
                               0.0
                                          o*z
                                                    0.0
                                                               \circ
                                                                                              9
           00.0
00.0
                    00.0
                               0"0
                                          0"2
                                                    0"0
                                                                                              \Omega
           00"0
                               O"ZT
                                                    o"ZT
00.0
                    00*0
                                          0.8
                                                               Ţ
                                                                                             b
                               ō"ō
00"0
           00 " 0
                    00.0
                                          o"Z
                                                    0.0
00"0
           OO°O
                                          ೦*೭
                    00.0
                               0.0
                                                    o " o
                                                               Ö
00.0
           00.0
                    00"0
                               Ô"Ô
                                          012
                                                    0.0
                                                               Ö
                                                                                              Ţ
                                                                          Descurbaçou
 ២ល
           % OO
                    2 00
                                        នអូវក្
                                                             Smaked
                              ان (۱۳ بل بل 🕾
                                                   اے ۲۱ بل بل 🕾
                                                                                            ាភេទព្រះក្រ
COVETA
          District Corrid
                                                   117
                                                                                 ardwes
                               NEBN
                                         TITINO
                                                             ചകവേധനവു
                                                                                           Channel
                % サノN ==
209 #日"日
                             ラコロナラ母
                                        %00°0 ==
                                                       COA Check: Expected = 0.00% Zero
2p = bo.ss = T
                   TEdmo. VSO1 == 9
                                          DMEBOLL OF IMO.SA
                                                                    OVING TY/LOOPY TRACE ALS
```

ı,

10/17/97 ISO T-7/9 Dry Puff- IM/4

Cal metal Desk 47.5 47.5

Cal apparatus

45 cc 2 clearing Duffs 30 sec Duff interval

F.I.A.L.	SM350/SM400	Test 40:	Puff	= 45.0ml	in 1.97sec	07:28	17/10/97
Channel	Sample	Sample	L.IT	UNLIT	Puffs	Cumulative	Puffs
Number	Description	Number	Puffs	Puffs	Diff.	L IT	UNLIT
.1.		O	0.0	2.0	0.0	0.0	2.0
are aria		0	0.0	2.0	0.0	0.0	2.0
35	минио жили в напи	0	0.0	2.0	0.0	0.0	2.0
4	* * * * * * * * * * * * * * * * * * * *	1.	10.0	2.0	0.0	10.0	2.0
5	» ч п и п и и и и и и ж и и	O	0.0	2.0	0.0	0.0	2.0
6		0	0.0	2.0	0.0	0.0	2.0
7		0	0.0	2.0	0.0	0.0	2.0
8	цикемяние эдмаги ч	O	0.0	2.0	0.0	0.0	2.0
9		0	0.0	2.0	0.0	0.0	2.0
10	(F LL 16 M 60 js M TE ST 90 LS 30 99 D)	0	0.0	2.0	0.0	0.0	2.0
1. 1.		O	0.0	2.0	0.0	0.0	2.0
1.2		0	0.0	2.0	0.0	0.0	2.0
1. 3		0	0.0	2.0	0.0	0.0	2.0
1.4		O	0.0	2.0	0.0	0.0	2.0
1.5	и је	Ö	0.0		Q., O	· O . O	2.0
1.6		O	0.0	2.0	0.0	0.0	2.0
.1.7		Ö	0.0	2.0	0.0	0.0	2.0
1.8		Q	0.0	2.0	0.0	0.0	2.0
19	2 C I M 2 C I I I I I E M H I I I	O	0.0	2.0	O O	0.0	22.0
20	приквиничичась	Q	0.0	2.0	0.0	0.0	2.0

07:28 17/10/97 Test 40: 45.0ml in 1.97sec					P = 1027.0mbar $T = 22.0$ deg C			
COA Check: Expected = 0.00% Zero = 0.00% Be						== N/A	% R	.H: 60%
Channel	Sample	Number	1 X T	UNLIT	MEAN	Obsrvd	Corríd	CO/cig
Number	Description	Smoked	Puffs	Puffs	Puffs	CO %	CO %	мĠ
1.		Q	0.0	2.0	0.0	0.00	0.00	0.00
2	No. 14 N 21 TI 15 N 19 17 N 18 18 18 18 18	Q	0.0	2.0	0.0	0,00	0.00	0.00
3		0	0.0	2.0	0.0	0.00	0.00	0.00
4		1	10.0	2.0	10.0	0.00	0.00	0.00
5		0	0.0	2.0	0.0	0,00	0.00	0.00
6		0	0.0	2.0	0.0	0.00	0.00	0.00
7		0	0.0	2.0	0.0	0.00	0.00	0.00
8		Q	0.0	2.0	0.0	0.00	\circ , $\circ\circ$	0.00.
9		О	0.0	2.0	0.0	% O.OO	0.00	0.00
0.1		0	0.0	2.0	0.0	0.00	0.00	0.00
ī. i.		Q	0.0	2,0	0.0	0.00	0.00	0.00
1.22		0	0.0	2.0	Q.Q	0.00	0.00	0.00
13	*************	Q	Q * Q	2.0	0.0	0.00	0.00	0.00
1.4		0	0.0	2.0	0.0	0.00	0.00	0.00
ī.5		Ö	0.0	2.0	0.0	0.00	0.00	\circ \cdot \circ \circ
1.6	n × w w w m m m 2x m h # # 0 #	O	0.0	2.0	0.0	0.00	0.00	0.00
1.7		Ö	0.0	2.0	0.0	0.00	0,00	0.00
1.83		ő	0.0	2.0	0.0	0.00	0.00	0.00
1.9		ŏ	0.0	2.0	0.0	0.00	0.00	0.00
20		ő	0,0	2.0	0,0	0.00	0.00	0.00